NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

WELL RECORD

Mail to District Office, Oil Conservation Commission, to which Form C-101 was sent not later than twenty days after completion of well. Follow instructions in Rules and Regulations of the Commission. Submit in QUINTUPLICATE.

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3, from	550		5775		•	to	
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3, from			toto			feet.	D.ST. 3
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SIZE	PER F	DOT US	SED AMOUNT	KIND OF SHOE	CUT AND PULLED FROM	PERFORATIONS	PURPOSE
SIZE	PER F	DOT US	x 161	KIND OF SHOE		PERFORATIONS	PURPOSE Surface Intermed:
size 9 5/8	PER F	oor us He Ne Soft Ne	w 161 w 3604 w 5945	KIND OF SHOE Howec Baker Baker		PERFORATIONS	Surface Intermed: Prod.Cag
size 9 5/8	PER F	oor us	w 161 w 3604 w 5945	KIND OF SHOE Howec Baker Baker		PERFORATIONS	Surface Intermed:
size 9 5/8	PER F	oor us He Ne Soft Ne	w 161 w 3604 w 5945 w 5865	KIND OF SHOE Howec Baker Baker	PULLED FROM	PERFORATIONS	Surface Intermed: Prod.Cag
SIZE 9 5/8 7 11 5 1/2 2 11 IZE OF	PER F	oor us He Ne Soft Ne	w 161 w 3604 w 5945 w 5865	KIND OF SHOE Howeo Baker Baker	PULLED FROM TING RECORD	PERFORATIONS . MUD GRAVITY	Surface Intermed Prod.Cag
5 1/2" 2" 2" 3/4"	PER PORT 15. 20# 15. 4. SIZE OF CASING	Ne Ne WHERE	MUDDING	KIND OF SHOE Howec Baker RAND CEMENT METHOD USED Circulated	PULLED FROM FING RECORD	MUD	Surface Intermed: Prod.Cag. Prod.Tbg.
5 1/2" 1ZE OF HOLE 3/4"	PER F6 25. 20# 15. SIZE OF CASING 9 5/8" 7"	## Re Re Sof Ne Ne 173' 3615'	MUDDING NO. SACKS OF CEMENT 125 250	Howec Howec Baker AND CEMENT METHOD USED Circulated Single St	PULLED FROM FING RECORD	MUD	Surface Intermed: Prod.Cag Prod.Tbg
5 1/2" 1ZE OF HOLE 3 /4" 3 /4"	PER F6 25. 20# 15. SIZE OF CASING 9 5/8" 7"	## Re Re Sof Ne Ne 173' 3615'	MUDDING NO. SACKS OF CEMENT 125 250	Howec Howec Baker AND CEMENT METHOD USED Circulated Single St	PULLED FROM FING RECORD	MUD	Surface Intermed Prod.Cag Prod.Tog
5 1/2° 5 1/2° 5 1/2° 6 3/4°	PER PORT 15. 20# 15. 4. SIZE OF CASING	## Re Re SO# Ne WHERE SET 173' 3615' 5955'	MUDDING NO. SACKS OF CEMENT 125 250 170 RECORD OF	Howec Howec Haker Haker Haker Haker Herhod USED Circulated Single St Single St	TING RECORD	MUD GRAVITY	Surface Intermed Prod.Cag Prod.Tbg
9 5/8' 7" 5 1/2' 2" IZE OF HOLE 3/4" 3 3/4"	PER FOR PER FO	WHERE SET 173' 3615' 5955' (Record 955', P.B.	MUDDING NO. SACKS OF CEMENT 125 250 170 RECORD OF the Process used, 1	Howec Howec Howec Howec Haker Haker AND CEMENT METHOD USED Circulated Single St Single St PRODUCTION No. of Qts. or Ga	TING RECORD TO RECORD AND STIMULA AND STIMULA Lis. used, interval	MUD ORAVITY TION treated or shot.) Lookout from	Surface Intermed: Prod.Cag Prod.Tog. AMOUNT OF MUD USED
5 1/2" 1ZE OF HOLE 3/4" 3/4" 3/4"	PER PORT 15. 20 15. 15. 15. 15. 15. 15. 15. 15. 15. 15.	WHERE SET 173' 3615' 5955' P.B. 5852' -	MUDDING NO. SACKS OF CEMENT 125 250 170 RECORD OF the Process used, 1 3.T.D. 5914 ' 5882 ' with 31	Howec Howec Howec Haker AND CEMENT METHOD USED Circulated Single St Single St PRODUCTION No. of Qts. or Ga Water frac	TING RECORD TO STIMULA AND STIMULA Lis. used, interval tured Point s water and	MUD GRAVITY TION treated or shot.) Lookout from 35,000# sand.	Surface Intermed: Prod.Csg. Prod.Tbg. AMOUNT OF MUD USED 5725' - 5760' BDP 1200#,
9 5/8' 7" 5 1/2" 2" IZE OF HOLE 3/4" 3 3/4" 3 3/4"	PER PORT 15. 25. 20# 15. 15. 15. 15. 15. 15. 15. 15. 15. 15.	WHERE SET 173' 3615' 5955' (Record 955', P.B. 5852'	MUDDING NO. SACKS OF CEMENT 125 250 170 RECORD OF the Process used, 1 3.T.D. 5914 ' 5882 ' with 31	Howec Howec Howec Haker AND CEMENT METHOD USED Circulated Single St Single St PRODUCTION No. of Qts. or Ga Water frac 100 gallon	TING RECORD TO STIMULA AND STIMULA Lis. used, interval tured Point s water and	MUD ORAVITY TION treated or shot.) Lookout from	Surface Intermed: Prod.Csg. Prod.Tbg. AMOUNT OF MUD USED 5725' - 5760' BDP 1200#,

Depth ESSECTION P.B. 5914'

RECORD OF DRILL-STEM AND SPECIAL TESTS

If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto

Rotary (TOOL				Gas Drille	
•	tools were	used from	fcc	t to 3615	feet, aı	nd from	3 615	feet to	5955
Cable to	ools were	used from	fee	:t to	feet, aı	nd from		feet to	feel
					UCTION				
. 2002		x Comm	leted October						
ut to r	Toducing		at the contract of the contrac	r 15 _{, 19} 55					
OIL WI	ELL: T	he product	ion during the first 24	hours was	***************************************	ba	rrels of lie	quid of which	% wa
			% wa						
						.70 Wate	1, and	90	was sediment. A.P.I
	G	ravity							
GAS WI	ELL: T	he producti	ion during the first 24	hours was 322	51	M.C.F. p	lus	***************************************	barrels o
	lic	quid Hydro	carbon. Shut in Pressu	rc. 1040 lbr	.				
l.enoth		Shut in	11 days.					•	
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PLE	EASE IN	DICATE 1	BELOW FORMATIO		VFORMANO	E WIT	H GEOGI	BAPHICAL SECT	ION OF STATE):
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				Γ. Devonian				Ojo Alamo	
				Γ. Silurian				Proitland	
				Γ. Montoya Γ. Simpson			-	daniona	3010 3470
				Г. Simpson Г. МсКее					EEAA
				Γ. Ellenburger				Menefee Point Lookout	
				Γ. Gr. Wash				Mancos	rol L
			-	Γ. Granite					
				Г	•••••••••••	••••••	Т.		
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			-	Γ				Levis	3538
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Miss.	••••••••••		r		-		Т.		
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38 27 00	5427 5500 5775	68	Fruitland form Fruitland for Pictured Cliff Lewis formatic Cliff House so	is form. Gry, on. Gry to wi s. Gry, fine-	fine-g	tered rn, ti se sh	coals ght, v w/silt	coals & gry, Aricolored so y to shaly a	tight, fine-gr
38 27 00 75	5427 5500 5775 5944	68 1889 73 275 169	Firtland form Fruitland for Pictured Clift Lewis formatic Cliff House so Mensfee form. Point Lookout	fs form. Gry, on. Gry, fine- Gry, fine- Gry, fine-gry, form. Gry, v	fine-grander grander grander	tered rn, ti se sh nse si rb sh	coals ght, v v/silt l ss. & coal	coals & gry, Aricolored so y to shaly so	tight, fine-graft ss. breeks.
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